

A1
cancel, the URL addresses, and second means for returning the converted web page to the browser.

Replace the paragraph beginning at page 3, line 11, with:

A2
Preferably, the parser program is arranged to generate respective font files for the identified text codes and create the URL addresses for the respective font files to replace the identified text codes with the URL addresses.

Replace the paragraph beginning at page 3, line 18, with:

A3
More preferable, the second means is arranged to return the converted web page to a the browser by downloading, successively, the font files via the respective URL addresses.

Replace the paragraph beginning at page 3, line 23, with:

A4
It is preferred that the server is arranged to pack the font files into a single data packet for the second means to return the converted web page to a the browser.

Replace the paragraph beginning at page 3, line 26, with:

A5
It is preferred that the server is arranged to match the font characteristics as specified in a the web page to produce a closest match of the intended font appearance for the second means to return the converted web page to a the browser.

Replace the paragraph beginning at page 4, line 8, with:

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More preferably, the server includes a database associated with a standard ideographic character input method and is arranged to match a received keystroke pattern of a character according to the input method with the corresponding pattern in the input

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method database to identify the character and then create a unique URL address for that character, by means of the parser program, for subsequent download to the browser.

Replace the paragraph beginning at page 4, line 23, with:

A7
According to a second aspect of invention, there is provided an Internet-based front server for access by an Internet browser to provide the browser with representations of text elements in one of a plurality of languages for browsing a web page in that language over the Internet, which server comprises an associated website for access by the browser, a database of text element fonts of different sizes and styles, first means arranged to download the web page to the server, a parser program arranged to identify text codes of the text elements in the web page, generate respective font files for the identified text codes, and replace the identified text codes with URL (Uniform Resource Locator) addresses for the respective font files, thereby converting the text of the web page into the URL addresses, second means arranged to return the converted web page to the browser, and third means arranged to download the font files via the respective URL addresses to the browser upon request by the browser.

Replace the paragraph beginning at page 5, line 15, with:

A8
According to a third aspect of the invention, there is provided an Internet-based font server for access by an Internet browser to provide the browser with representations of text elements in one of a plurality of languages for browsing a web page in that language over the Internet, which server comprises an associated website for access by the browser, a database of text element fonts of different sizes and styles, a parser program at the browser for identifying text codes of the text elements in the web page and replacing the identified text codes with respective URL (Uniform Resource Locator) addresses, thereby converting the text of the web page into the URL addresses, first means for generating corresponding font files at the respective URL addresses for the identified text codes, and second means for downloading the font files via the respective URL addresses to the browser upon request by the browser.
